unit of packaging that contains everything for Docker image:an application to run. (App code, dependencies, os constructs) Image roman Build Time Constructs Container -> Run Time Constructs * Cannot delete ansimage until last container using * it is stopped & deleted. * whole purpose of container is to remain single where the whole purpose of container around work the debt of the treatment and and sold of the new service.) only code & dependencies et application or service. that one application if sitt & round So, Image sizes are small. pulling images to Docker books host's restoats

Layers in an Image !-Docker image +> Bunch of Loosely-connected read-enly layers noiseilage no Each layer has one or more layers pomis Run Time constructs * Docker takes care of representing the stack of layers as a single unified stack. Stales some it is stopped & deleted. # All docker images start with a base layer. As content is added, new layers are added on the top. updated versions of the file are added in the new layer of the fit-image. Layer of the fit-impse: 1990 and tools So, Image sizes are small. docker image inspect pulsing images to Docker Li